

10/009,822

WEST Search History

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DATE: Thursday, August 04, 2005

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L35	"heat dissipation substrate" and copper and molybdenum	11
		<i>DB=USPT,PGPB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L34	L33 and @pd > 20050324	17
<input type="checkbox"/>	L33	L32 and @pd > 20040630	78
<input type="checkbox"/>	L32	(L2 or L4 or L6 or L7 or L11 or L12 or L13 or L14 or L20 or L22 or L23 or L24 or L27 or L28 or L31) and @pd > 20031112	99
		<i>DB=USPT,PGPB,JPAB,EPAB,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L31	(L27 or L28 or L29 or L30) and @pd > 20031112	85
<input type="checkbox"/>	L30	(5305947[uref]) and @pd > 20031112	0
<input type="checkbox"/>	L29	(5481136[uref]) and @pd > 20031112	2
<input type="checkbox"/>	L28	(L24 not L27) and @pd > 20031112	49
<input type="checkbox"/>	L27	(L26 or L22) and @pd > 20031112	35
<input type="checkbox"/>	L26	(L25 not L22) and @pd > 20031112	0
<input type="checkbox"/>	L25	(L18 and L24) and @pd > 20031112	1
<input type="checkbox"/>	L24	((molybdenum or mo) adj1 (powder or particle)) and (matrix or void or impregnat\$ or compact or composite) and (mpa or void or impregnat\$ or psi or "press-form" or "press-formed" or pressure) and ((copper or cu) same (molybdenum or mo))) and @pd > 20031112	82
<input type="checkbox"/>	L23	((molybdenum or mo) adj1 (powder or particle)) and (matrix or void or impregnat\$ or compact or composite) and (mpa or psi or "press-form" or "press-formed" or pressure) and ((copper or cu) same (molybdenum or mo))) and @pd > 20031112	79
<input type="checkbox"/>	L22	(L21 or L20) and @pd > 20031112	35
<input type="checkbox"/>	L21	(L19 not L20) and @pd > 20031112	1
<input type="checkbox"/>	L20	(L11 or L14 or L16) and @pd > 20031112	34
<input type="checkbox"/>	L19	(L7 and L18) and @pd > 20031112	2
		<i>DB=USPT,PGPB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L18	(L1 or L17) and @pd > 20031112	829
<input type="checkbox"/>	L17	((361/704)!.CCLS. (419/27 419/28)!.CCLS. (148/679 148/680 148/684)!.CCLS. (or/)!..CCLS.)) and @pd > 20031112	595
		<i>DB=USPT,PGPB,JPAB,EPAB,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L16	((5493153 5886269)![pn]) and @pd > 20031112	0
<input type="checkbox"/>	L15	(6271585[uref]) and @pd > 20031112	3

<input type="checkbox"/>	L14 (L13 not L11) and @pd > 20031112	32
<input type="checkbox"/>	L13 (roll\$ and L12) and @pd > 20031112	33
<input type="checkbox"/>	L12 (((molybdenum or mo) adj1 (powder or particle)) and (matrix or compact or composite) and (mpa or psi or "press-form" or "press-formed" or pressure) and ((copper or cu) same (molybdenum or mo))) and @pd > 20031112	72
<input type="checkbox"/>	L11 (L6 or L9) and @pd > 20031112	2
<input type="checkbox"/>	L10 (L8 or L9) and @pd > 20031112	1
<input type="checkbox"/>	L9 (L8 not L6) and @pd > 20031112	0
<input type="checkbox"/>	L8 (L7 and L1) and @pd > 20031112	1
<input type="checkbox"/>	L7 (((molybdenum or mo) adj1 (powder or particle)) and (matrix or compact or composite) and (mpa or psi or "press-form" or "press-formed" or pressure) and (copper or cu)) and @pd > 20031112	87
<input type="checkbox"/>	L6 (L3 or L4 or L5) and @pd > 20031112	2
<input type="checkbox"/>	L5 ((4158719 4299629 4594217 4604259 4752334 4885214 4894293 5152959)! [pn]) and @pd > 20031112	0
<input type="checkbox"/>	L4 (5292478[uref]) and @pd > 20031112	1
<input type="checkbox"/>	L3 (L1 and L2) and @pd > 20031112	1
<input type="checkbox"/>	L2 (((molybdenum or mo) adj1 (powder or particle)) and (compact or composite) and (mpa or psi or "press-form" or "press-formed" or pressure) and (copper or cu)) and @pd > 20031112	78
<i>DB=USPT,PGPB; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L1 (((29/875 29/17.2 29/dig31 29/17.3 29/527.7 29/530 29/dig32)!.CCLS. (427/431 427/432 427/436)!.CCLS. (419/8 419/23 419/42 419/68 419/69)!.CCLS. (228/262.7 228/262.6 228/116)!.CCLS. (75/429 75/646 75/651 75/652)!.CCLS. (148/514 148/536 148/553 148/554)!.CCLS. (or)!.CCLS.)) and @pd > 20031112	239

END OF SEARCH HISTORY